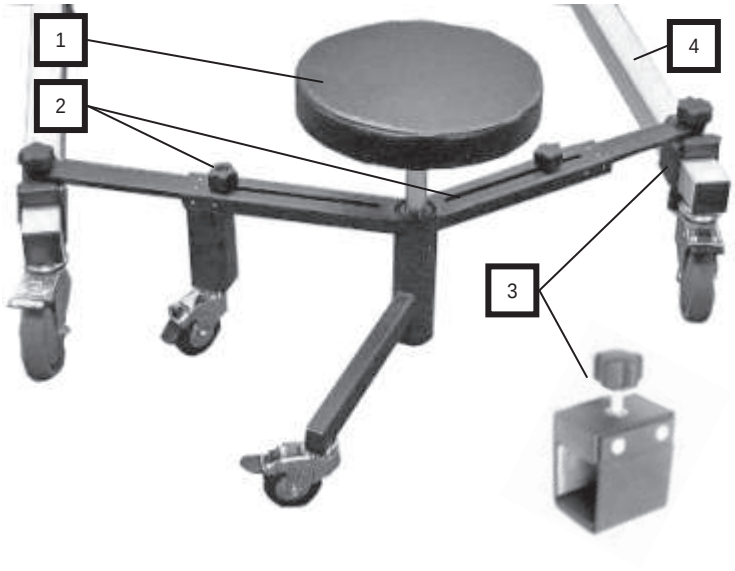
LiteGait®

The Original Partial Weight Bearing Gait Therapy Device

Gaiter Stool™ User Manual

Gaiter Stool™ Diagram

1. Adjustable Padded Seat
2. Adjustable Mounting Arm
3. Mounting Bracket
4. LiteGait® Base



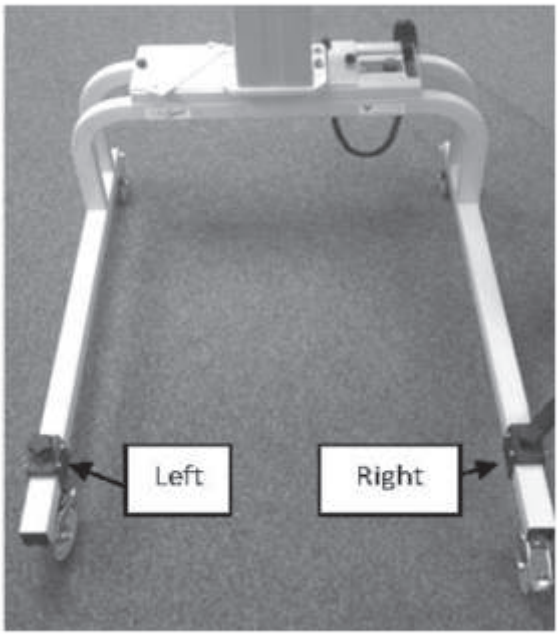
NOTE: Your Gaiter Stool™ may differ from image above

About Your **Gaiter Stool™**

The Gaiter Stool™ attaches directly to the base of LiteGait® and provides a safe, effective means of assisting patients working over the treadmill or over ground. The Gaiter Stool™ is highly adjustable for improved ease and comfort. The unique design of LiteGait® enables safely supported training of balance, posture and locomotion, while allowing the therapist to observe, evaluate, and correct current gait patterns, manually manipulate limbs, and weight shift to accomplish proper gait patterns. Patients in LiteGait® can easily be moved from over treadmill gait therapy to over ground walking, aiding in the transfer of the newly developed gait patterns.

Gaiter Stool™ Bracket Installation

Two brackets must be installed on the base of your LiteGait® for mounting the Gaiter Stool™. The brackets should be located on the left and right bars at the bottom of the LiteGait® base as shown in the picture to the right.



Tools Required:
Phillips Head Screw Driver

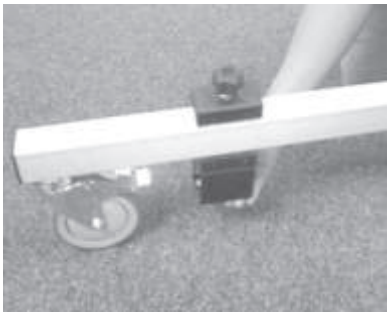
NOTE: If you have any questions during installation, please contact Mobility Research Technical Support for assistance.

1.Gather the left & right bracket assemblies with hardware. Remove screws using a Phillips head screwdriver if the brackets are pre-assembled .

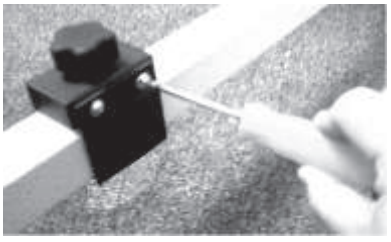
2. The bracket consist of two parts a rectangular block and a U-shaped wrap.

3. Before Installation of bracket remove protective tape from rectangular block.

4. Position the rectangular block on top of the bar on the base. Position the U shaped wrap below the bar. The U shape should be around the bar when the bracket is assembled.

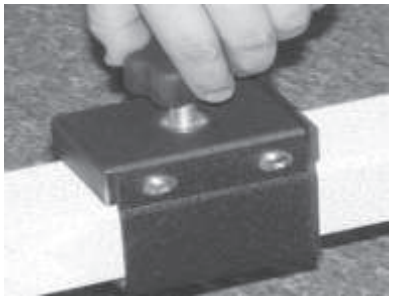


5. Insert and fasten hardware to secure the bracket to the bar on the base of the LiteGait®. Each screw should be inserted through a washer before threading into the bracket. Tighten each screw until bracket is secured.



Attaching Gaiter Stool™ To Bracket

1) Unscrew the top knob on the mounting bracket.



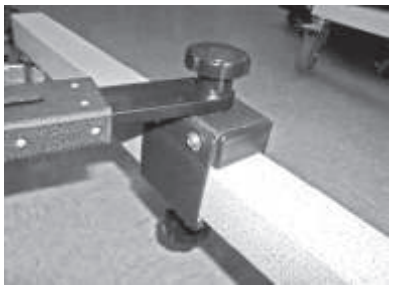
2) Unscrew the knob indicated by the arrow on the extender arm of the Gaiter Stool.

3) Adjust the length of the extender arm on the Gaiter Stool™ to attach the arm to the mounting bracket.

4) Reattach the knob from step one to secure the Gaiter Stool™ to the Mounting Bracket.

5) Align the Gaiter Stool™ extended arm, hole of top of the upper bracket piece, and screw the knob into place.

NOTE: Do Not Over tighten Knob. Over tightening knob my damage bracket or knob assembly.



6) Once positioned and secured to the LiteGait®. Adjust the height of the Gaiter Stool™ by pressing on the lever on the Gaiter Stool. The Gaiter Stool™ Height can be adjusted from 15 1/4" to 18 1/2".

Using Gaiter Stool™

The Gaiter Stool™ can be attached to the LiteGait® for use on the sides of the LiteGait® base or in the back of the LiteGait® base.

Using One Mounting Bracket, the Gaiter Stool™ can be attached to the left or right bars of the base and allowing the therapist to be located on the side of the LiteGait®.

Using Two Mounting Brackets, the Gaiter Stool™ can be attached to the left and right bar of the base and allows the therapist to be located behind the LiteGait®.

Resource Directory

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1.800.332.WALK (9255)
Toll free in U.S. and Canada

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mobility research

products, education, and rehabilitation solutions
FREEDOM FOR THERAPISTS INDEPENDENCE FOR PATIENTS

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LiteGait®
The Original Partial Weight Bearing Gait Therapy Device

Limited Warranty Certificate

Accessories

The Mobility Research warranty covers the following parts only for 1 year against all defects.†

- 90 days full replacement warranty
- 1 year on welds and electromechanical parts (excludes wear and tear items, i.e. batteries, soft goods and wheels)

Losses due to work stoppage, lost revenues, damages due to neglect or abuse ARE NOT covered by this warranty. Shipping and handling charges ARE NOT covered by this warranty.†

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† Warranty excludes damage due to normal wear and tear, tampering with any components, from misuse and abuse, caused by cleaning and acts of God. Warranty does not cover losses due to work stoppage, lost revenue(s), and damages due to neglect. Warranty excludes GaitKeeper Treadmills. Shipping and handling charges are not covered by this warranty. Tampering by persons other than Mobility Research factory authorized personnel is discouraged and will void your warranty.

In order for us to provide the very best in customer support, please activate your warranty by providing the following information. This information will allow us to notify you for product updates, recall information, clinical support, technical support, maintenance information and to receive our E-Newsletter. You may visit our website at http://www.litegait.com/warranty.html and submit this form or fill in the information below and mail or fax back. (Keep a copy for your records)

Model	Serial number	Date of purchase
Facility Name:		Dept. used in
Address		Phone ( )
		Fax ( )
Clinical Contact Name		email
Maintenance Contact Name		email

Products, Education, and Rehabilitation Solutions

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